MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Complete as per specifications and directions of Engineer-in-charge of work.						
	a) Previous qty. vide this MB. Pg no (5) P.no 490319					= 156.00 m²	
	(b) Present qty = qty as per DW. (5)						
	Inside	= 33 Nos ×	2.80 ×	1.20 =		92.40 m²	
	Outside	= 10 Nos ×	3.75 ×	0.60 =		22.50	
						270.90 m²	
		ded. p. part	qty =			156.00	
						= 114.90 m²	25838.00

Ltd to 97.50 m² @ 265/-

M. A. R. 57 (Rule 116)
Measurement Book

No. B

490336

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	(7) Providing and fixing SFRC cover and frame strong (ID) Heavy duty .. material code no. 0331, complete as per site direction of Engineer-in-charge of work.						
	(a) Previous qty. = vide this MB. Pg no (6) P.no 490320 = 5 Nos						
	(b) Present qty.						
	Abhigyan Laxmi Temple	1 No	-	-	-	1 No	
	Venkateshwara Mandir	1 No	-	-	-	1 No	

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Abbigere - 2nd CROSS	2Nos	–	–	–	2Nos	
	Suvilas opp						
	Sydevi layout medarahalli	1No	–	–	–	1No	
	Paschime county near Rainbow school	2Nos	–	–	–	2Nos	
	mp Ho Chikkegubbi 3rd Cross	1No	–	–	–	1No	
	Vinayaka Layout - 3rd Cross	1No	–	–	–	1No	
	AGB-11th main No.297	1No	–	–	–	1No	
	6th Cross - Railway 11th	1No	–	–	–	1No	
	12th main H 473	1No	–	–	–	1No	
	12th main 6th Cross	1No	–	–	–	1No	
	—"— H 391	2Nos	–	–	–	2Nos	
	—"— # 367	1No	–	–	–	1No	
						16Nos	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

490337

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	opp. 363, 12th main AGB	1No	–	–	–	1No	
	opp. 312, 11th main	1No	–	–	–	1No	
	AGB 6th Cross # 316	1No	–	–	–	1No	
	—"— 12 435	1No	–	–	–	1No	
	Double-Road - Royal Nest # 383	1No	–	–	–	1No	
	9th Cross # 460	1No	–	–	–	1No	
	8th Cross # 501	1No	–	–	–	1No	
	10th Cross - 579, 604	2Nos	–	–	–	2Nos	
	7th Cross - 615	1No	–	–	–	1No	
						26Nos	

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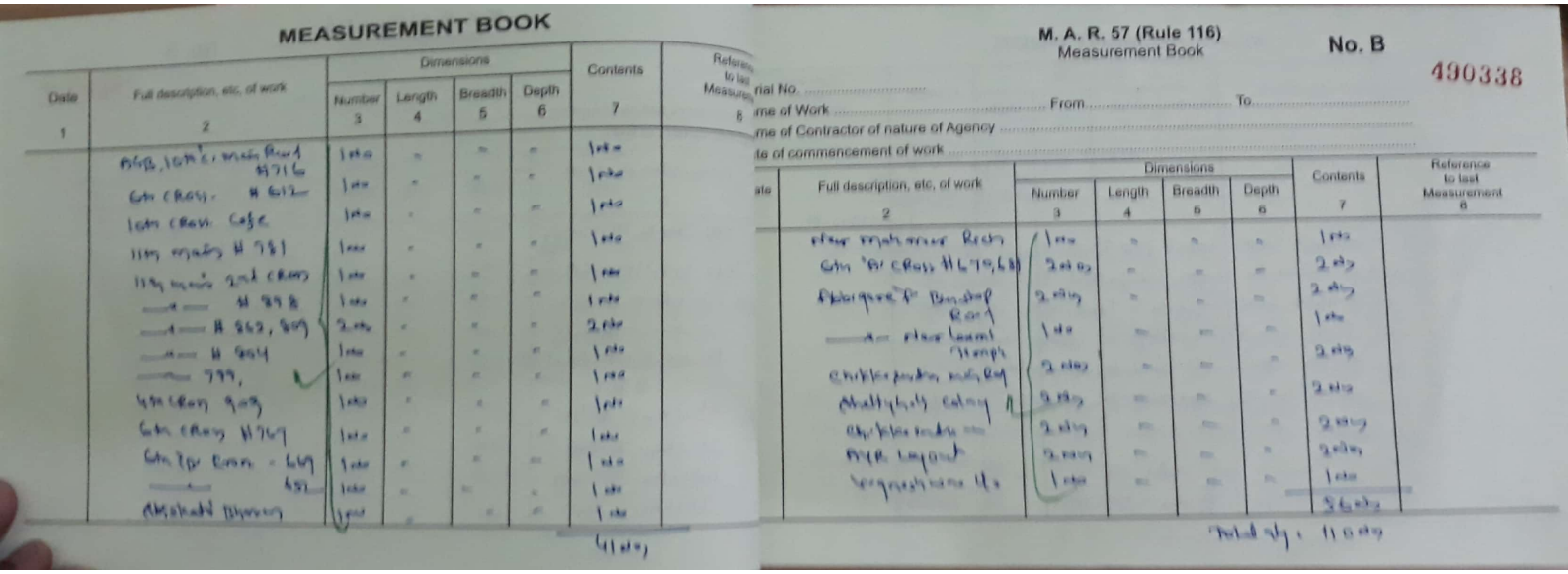

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

M. A. R. 57 (Rule 116)
Measurement Book

No. B

490338

rial No. .....
me of Work ..... From ..... To .....
me of Contractor of nature of Agency .....
te of commencement of work .....

ate	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
					deduct ppd qty	= 54 cu.m	
					net qty	= 56 cu.m	
					@ 1040/-	= 58240.00	
7)	Refilling available earth around pipe lines, cables, etc laying not exceeding 20cm in depth, compacting by ramming after watering with a lead upto soft and lift upto 1.5m, including cost of all labour complete as per specifications allowed by the Rate considered under item complete as per the directions of Engineering-Charge of the work.						
	(a) Previous qty vide this mb. Page no. 490324					= 394.76 cu.m	

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Measurement Book

No. B

490339

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	(b) Present qty					— Nil —	
					Total qty	394.76 cu.m	
					deduct P.ppd qty	394.76 cu.m	
					net qty	— Nil —	
(8)	Disposal of debris to the final placing disposal with all lead and lift as directed by the Engineer-in-charge of the work.						
	(a) Previous qty vide this mb. Page no. 490322					= 718.72 cu.m	

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to the Measurement Book
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Present qty					— Nil	
					Total qty	718.72 m³	
					deduct P. Part	718.72 m³	
					Net qty = Nil		
	Certificate					Total Rs	
	(1) Certified that the contractor has work done satisfactorily,						
	(2) the contractor has removed the debris						
	(3) there is no any dept. materials issued to contractor.						

Checked the
20/9/18

A.E.
20/09/2018

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